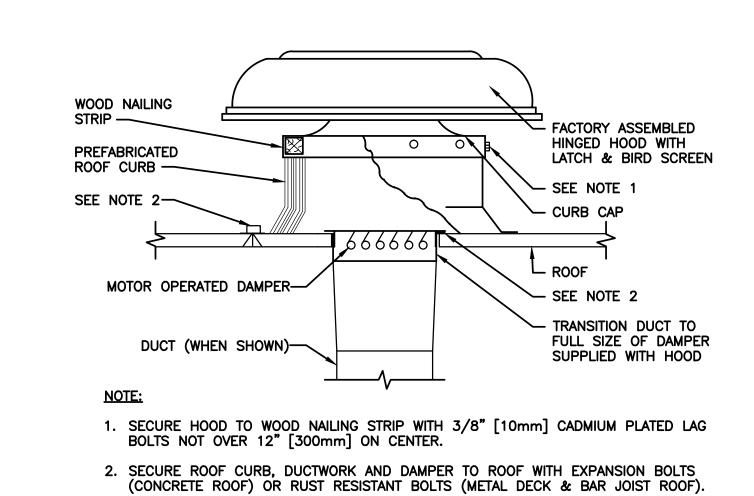


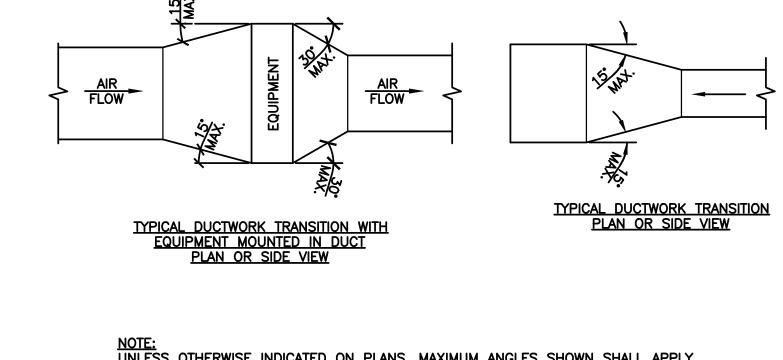
ELEVATION

1. INSTALLATION OF SENSORS AND TRANSMITTERS SHALL CONFORM TO RECOMMENDATIONS OF MANUFACTURERS OF TRANSMITTERS.

PRESSURE TRANSMITTER INSTALLATION



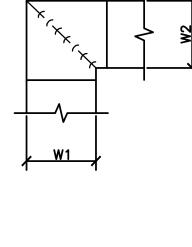




NOTE: UNLESS OTHERWISE INDICATED ON PLANS, MAXIMUM ANGLES SHOWN SHALL APPLY.

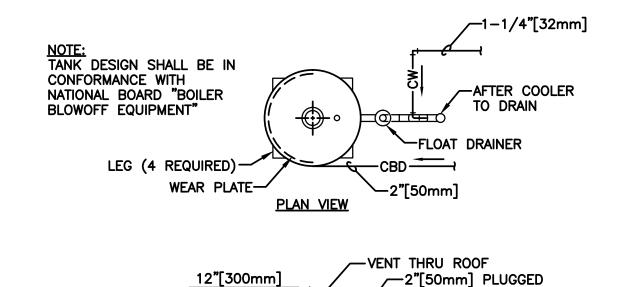


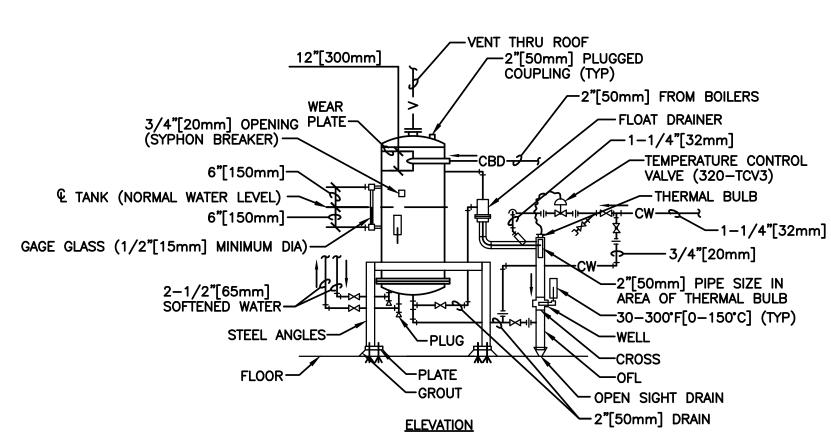
INTERFACE WITH



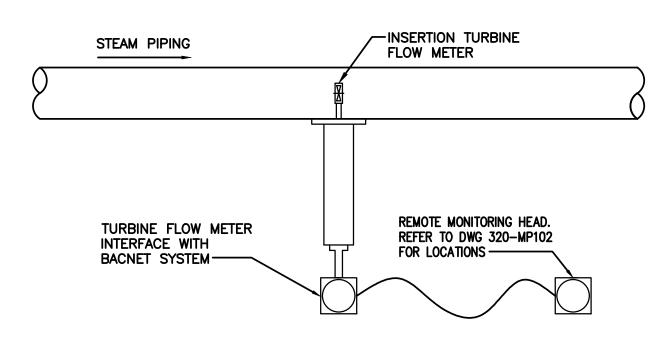
- 1. ALL VANE ELBOWS SHALL BE CONSTRUCTED AND INSTALLED AS DETAILED BY SMACNA.
- 2. WHEN W1 DOES NOT EQUAL W2, VANE SHALL BE SINGLE THICKNESS VANE TYPE REGARDLESS OF W DIMENSION.
- 3. ALL SINGLE THICKNESS VANES SHALL HAVE A 2" [50mm] RADIUS, 1 1/2" [40mm] MAXIMUM SPACE BETWEEN VANES AND A 3/4" [20mm] TRAILING EDGE.
- 4. WHEN W EQUALS W2 AND W1 IS GREATER THAN 20" [500mm] VANES SHALL BE DOUBLE VANE TYPE.





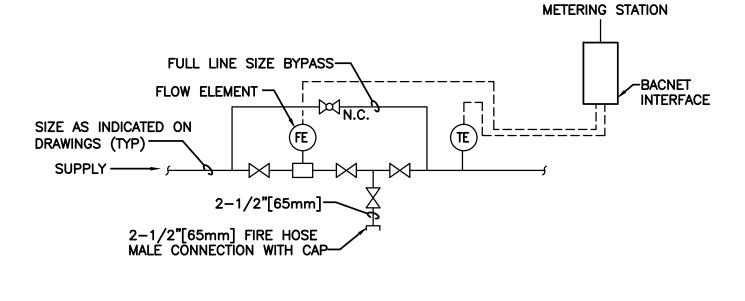


BLOWDOWN FLASH ECONOMIZER HEAT EXCHANGER



1. MAINTAIN UPSTREAM AND DOWN STREAM DISTANCES RECOMMENDED BY METER

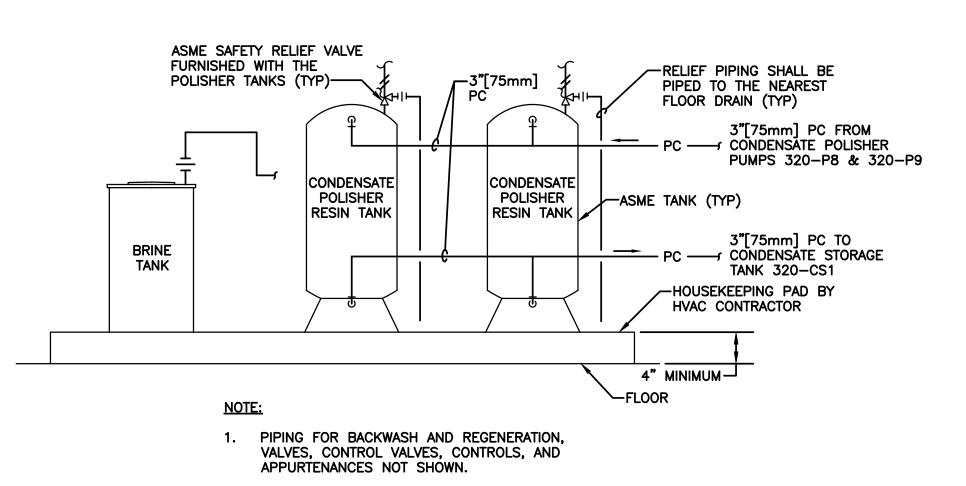




1. MAINTAIN UPSTREAM AND DOWN STREAM DISTANCES RECOMMENDED BY METER MANUFACTURES



6



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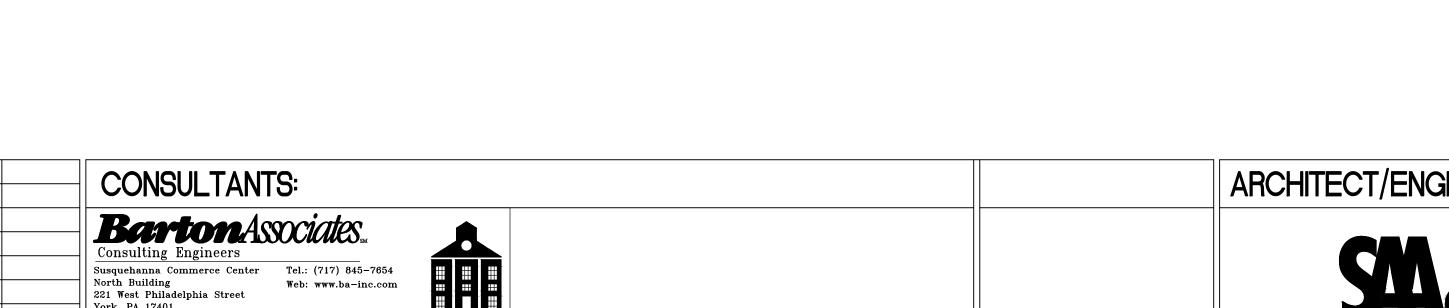
DUPLEX CONDENSATE POLISHER DETAIL

York, PA 17401

2011130.02

RGG

VA FORM 08-6231



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ARCHITECT/ENGINEERS:		
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600 North Hartley Street, Suite 150 T 717.843.3200 F 717.699.0205	York, PA 17404 www.saaarchitects.com	

Drawing Title Project Title Project Number 613-12-501 BOILER PLANT UPGRADE DETAILS - MECHANICAL **Building Number** PHASE V 320 Approved: Project Director Drawing Number VAMC MARTINSBURG, WV 320-MP505 Drawn Checked 10.22.2013 Dwg. 36 of 44

Office of Construction and Facilities Management

Department of Veterans Affairs